ELSEVIER

Signal Processing 66 (1998) 405–406

SIGNAL PROCESSING

Author index of Volume 66

(The issue number is given in front of the page numbers)

Antoszczyszyn, P.M., J.M. Hannah and **P.M. Grant,** Tracking of the motion of important facial features in model-based coding (2) 249–260

Baccarelli, E. *see* **R. Cusani** (1) 79–93
Barba, D., *see* **J. Benois-Pineau** (2) 181–201
Barni, M., F. Bartolini, V. Cappellini and **A. Piva,** A DCT-domain system for robust image watermarking (3) 357–372
Bartolini, F., *see* **M. Barni** (3) 357–372
Benois-Pineau, J., F. Morier, D. Barba and **H. Sanson,** Hierarchical segmentation of video sequences for content manipulation and adaptive coding (2) 181–201
Besson, O. and **P. Stoica,** Exponential signals with time-varying amplitude: Parameter estimation via polar decomposition (1) 27–43
Boney, L., *see* **M.D. Swanson** (3) 337–355
Boss, D., B. Jelonnek and **K.-D. Kammeyer,** Eigenvector algorithm for blind MA system identification (1) 1–26
Bouthemy, P., *see* **J.-M. Odobez** (2) 143–155

Cappellini, V., *see* **M. Barni** (3) 357–372
Cheng, Q. and **Y. Hua,** Consistency of two detection techniques using single measurement of data (1) 61–77
Colonnese, S., *see* **A. Neri** (2) 219–232
Correia, P. and **F. Pereira,** The role of analysis in content-based video coding and indexing (2) 125–142
Cusani, R., E. Baccarelli and **S. Galli,** Equalization of twisted-pair channels via optimum filtering and noise prediction (1) 79–93

Delaigle, J.F., C. De Vleeschouwer and **B. Macq,** Watermarking algorithm based on a human visual model (3) 319–335
Deng, T.-B., Design of arbitrarily variable 2-D digital filters using array–array decomposition (1) 95–110
De Vleeschouwer, C., *see* **J.F. Delaigle** (3) 319–335

Ebrahimi, T. and **P. Salembier,** Editorial (2) 123–124
Eisert, P., *see* **E. Steinbach** (2) 233–247

Galli, S. *see* **R. Cusani** (1) 79–93
Garcia, D., *see* **L. Garrido** (2) 157–180
Garrido, L., P. Salembier and **D. Garcia,** Extensive operators in partition lattices for image sequence analysis (2) 157–180

Girod, B., *see* **E. Steinbach** (2) 233–247
Girod, B., *see* **F. Hartung** (3) 283–301
Grant, P.M., *see* **P.M. Antoszczyszyn** (2) 249–260
Günsel, B., A.M. Tekalp and **P.J.L. van Beek,** Content-based access to video objects: Temporal segmentation, visual summarization and feature extraction (2) 261–280

Hall, T.E., *see* **A.Z. Tirkel** (3) 373–383
Hannah, J.M., *see* **P.M. Antoszczyszyn** (2) 249–260
Hartung, F. and **B. Girod,** Watermarking of uncompressed and compressed video (3) 283–301
Hua, Y., *see* **Q. Cheng** (1) 61–77

Jakobsson, A., *see* **P. Stoica** (1) 45–59
Jelonnek, B., *see* **D. Boss** (1) 1–26

Kammeyer, K.-D., *see* **D. Boss** (1) 1–26
Kayhan, A.S., Representation and analysis of complex chirp signals (1) 111–116

Li, J., *see* **P. Stoica** (1) 45–59

Macq, B. and **I. Pitas,** Editorial (3) 281–282
Macq, B., *see* **J.F. Delaigle** (3) 319–335
Mech, R. and **M. Wollborn,** A noise robust method for 2D shape estimation of moving objects in video sequences considering a moving camera (2) 203–217
Morier, F., *see* **J. Benois-Pineau** (2) 181–201

Neri, A., S. Colonnese, G. Russo and **P. Talone,** Automatic moving object and background separation (2) 219–232
Nikolaidis, N. and **I. Pitas,** Robust image watermarking in the spatial domain (3) 385–403

Odobez, J.-M. and **P. Bouthemy,** Direct incremental model-based image motion segmentation for video analysis (2) 143–155
Ó Ruanaidh, J.J.K. and **T. Pun,** Rotation, scale and translation invariant spread spectrum digital image watermaking (3) 303–317
Osborne, C.F., *see* **A.Z. Tirkel** (3) 373–383

Elsevier Science B.V.

Pereira, F., *see* **P. Correia** (2) 125–142
Pitas, I., *see* **B. Macq** (3) 281–282
Pitas, I., *see* **N. Nikolaidis** (3) 385–403
Piva, A., *see* **M. Barni** (3) 357–372
Pun, T., *see* **J.J.K. Ó Ruanaidh** (3) 303–317

Russo, G., *see* **A. Neri** (2) 219–232

Salembier, P., *see* **T. Ebrahimi** (2) 123–124
Salembier, P., *see* **L. Garrido** (2) 157–180
Sanson, H., *see* **J. Benois-Pineau** (2) 181–201
Steinbach, E., P. Eisert and **B. Girod,** Motion-based analysis and segmentation of image sequences using 3-D scene models (2) 233–247
Stoica, P., *see* **O. Besson** (1) 27–43
Stoica, P., A. Jakobsson and **J. Li,** Matched-filter bank interpretation of some spectral estimators (1) 45–59
Swanson, M.D., B. Zhu, A.H. Tewfik and **L. Boney,** Robust audio watermarking using perceptual masking (3) 337–355

Talone, P., *see* **A. Neri** (2) 219–232
Tekalp, A.M., *see* **B. Günsel** (2) 261–280
Tewfik, A.H., *see* **M.D. Swanson** (3) 337–355
Tirkel, A.Z., C.F. Osborne and **T.E. Hall,** Image and watermark registration (3) 373–383

van Beek, P.J.L., *see* **B. Günsel** (2) 261–280

Wollborn, M., *see* **R. Mech** (2) 203–217

Zhu, B., *see* **M.D. Swanson** (3) 337–355